



SHEET 1 OF 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.	SERIAL NO. 10/743,832
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT Komazawa, Hiroyuki et al.	
		FILING DATE December 24, 2003	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
1	6,566,123	5/20/2003	Barclay	435	257.1	
2	5,130,242	7/14/1992	Barclay	435	134	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
3	EP 0 669 809 B1	4/6/2003	Europe	A23L	1/00		
4	EP 0 512 997 B1	6/8/1997	Europe	C12P	7/64		

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINER	Gene Mare	DATE CONSIDERED	4/25/07
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

FORM PTO-1449 <i>O I P E</i> INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) <i>OCT 26 2004</i>	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO. 10/743,832
		APPLICANT Komazawa, Hiroyuki et al.	
		FILING DATE December 24, 2003	GROUP ART <i>NOV 02 2004</i>

U.S. PATENT DOCUMENTS

TECH CENTER 1600/2900

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

1	Bajpai et al. (1991), "Optimization of Production of Docosahexaenoic Acid (DHA) by Thraustochytrium Aureum ATCC 34304"; JAOCS; Vol. 68, No. 7:509-514
2	Bajpai et al. (1991), "Production of Docosahexaenoic Acid by Thraustochytrium Aureum"; Appl. Microbiol Biotechnol; 35:706-710
3	Iida et al. (1996); "Improvement of Docosahexaenoic Acid Production in a Culture of Thraustochytrium Aureum by Medium Optimization"; Journal of Fermentation and Bioengineering; Vol. 81, No. 1:76-78
4	Kendrick et al. (1992); "Lipids of Selected Molds Grown for Production of n-3 and n-6 polyunsaturated fatty acids"; Lipids; 27(1):15-20 ("Abstract Only")
5	Lewis et al. (1999); "The Biotechnological Potential of Thraustochytrids"; Mar. Biotechnology; 1:580-587
6	Li et al. (1994); "Production of Docosahexaenoic Acid by Thraustochytrium Roseum"; Journal of Industrial Microbiology; 13:238-241
7	Singh et al. (1996); "Docosahexaenoic Acid (DHA) Production by Thraustochytrium sp. ATCC 20892"; World Journal of Microbiology and Biotechnology; 12:76-81
8	Singh et al. (1998); "Production of High Yields of Docosahexaenoic Acid by Thraustochytrium Roseum ATCC 28210"; Journal of Industrial Microbiology; 16:370-373
9	Weete et al. (1997); "Lipids and Ultrastucture of Thraustochytrium sp. ATCC 26185"; Lipids; 32(8):839-845 ("Abstract only")
10	Yongmanitchai et al. (August 1989); "Omega-3 Fatty Acids: Alternative Sources of Production"; Process Biochemistry; 117-125

EXAMINER <i>Geneva Marx</i>	DATE CONSIDERED <i>4/25/07</i>
-----------------------------	--------------------------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.